

# PATENT ABSTRACTS OF JAPAN

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## (54) ANTICANCER AGENT

### (57) Abstract:

PURPOSE: An anticancer agent containing an indeno[1,2-c]pyrazole derivative as an active constituent, and having a low toxicity, particularly very weak inhibitory action on myeloma unique to the anticancer agent.

CONSTITUTION: An anticancer agent containing a compound expressed by the formula (R1 is H or methyl; R2 is phenyl or pyridyl which may or may not have a substituent group; X is carbonyl or methylene which may or may not have a substituent group) as an active constituent. The dosage form is a tablet, capsule, granule or syrup, etc. for oral administration or injection or suppository, etc. for parenteral administration. The dose thereof is 20mgW1g/day/man for oral administration and 2W300mg/day/man for parenteral administration. The compound expressed by the formula (R1 is H; X is carbonyl) is synthesized by reacting the corresponding 2-

acyl-1,3-indanedione with hydrazine.

## LEGAL STATUS

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